

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): An organic electroluminescence display element comprising:

a first conductive layer,

a second conductive layer opposed to the first conductive layer,

an insulating layer covering edge portions of the second conductive layer,

a driving current circuit connecting terminal connected electrically to the first conductive layer via a supplementary wire, and

an organic electroluminescence layer disposed between the first conductive layer and the second conductive layer such that the organic electroluminescence layer only contacts a central portion of a surface of the second conductive layer and does not contact the edge portions of the second conductive layer,

wherein the supplementary wire has at least one surface layer containing a Mo alloy and has a different composition from a remainder of the supplementary wire, and the second conductive layer is made of a same material as the driving current circuit connecting terminal.

Claim 2 (Previously Presented): The organic electroluminescence display element according to claim 1, wherein the first conductive layer is connected to the layer containing a Mo alloy.

Claim 3 (Original): The organic electroluminescence display element according to claim 1, wherein the second conductive layer is made of ITO.

Claim 4 (Original): The organic electroluminescence display element according to claim 1, wherein the supplementary wire has a layer made of Al, an Al alloy, Ag or an Ag alloy.

Claim 5 (Previously Presented): The organic electroluminescence display element according to claim 1, wherein the first conductive layer is connected to an etched surface of the layer containing a Mo alloy.

Claim 6 (Previously Presented): The organic electroluminescence display element according to claim 1, wherein a portion of the first conductive layer connected to the layer containing a Mo alloy is defined by an insulation film.

Claim 7 (Original): The organic electroluminescence display element according to claim 1, wherein the Mo alloy contains Nb.

Claim 8 (Previously Presented): The organic electroluminescence display element according to claim 7, wherein a content of Nb in the Mo alloy is 5 to 20 atomic %.

Claim 9 (Canceled).

Claim 10 (Previously Presented): The organic electroluminescence display element according to claim 1, wherein a portion of the first conductive layer connected to the supplementary wire contains Al or an Al alloy.

Claim 11 (Currently Amended): An organic electroluminescence display element comprising:

a first conductive layer,
a second conductive layer opposed to the first conductive layer,
an insulating layer covering edge portions of the second conductive layer;
a driving current circuit connecting terminal connected electrically to the first conductive layer via a supplementary wire, and
an organic electroluminescence layer disposed between the first conductive layer and the second conductive layer such that the organic electroluminescence layer only contacts a central portion of a surface of the second conductive layer and does not contact the edge portions of the second conductive layer,
wherein the supplementary wire comprises at least 3 layers including a layer containing a Mo alloy as a surface layer and a layer containing Al or an Al alloy formed below the surface layer, and the second conductive layer is made of a same material as the driving current circuit connecting terminal.

Claim 12 (Original): An organic electroluminescence display device comprising the organic electroluminescence display element described in claim 1 and a driving circuit for driving the organic electroluminescence display element.

Claim 13 (Canceled).

Claim 14 (Previously Presented): The organic electroluminescence display element according to claim 11, wherein the first conductive layer is connected to the layer containing a Mo alloy.

Claim 15 (Previously Presented): The organic electroluminescence display element according to claim 11, wherein the second conductive layer is made of ITO.

Claim 16 (Previously Presented): The organic electroluminescence display element according to claim 11, wherein the supplementary wire has a layer made of Al, an Al alloy, Ag or an Ag alloy.

Claim 17 (Previously Presented): The organic electroluminescence display element according to claim 11, wherein the first conductive layer is connected to an etched surface of the layer containing a Mo alloy.

Claim 18 (Previously Presented): The organic electroluminescence display element according to claim 11, wherein a portion of the first conductive layer connected to the layer containing a Mo alloy is defined by an insulation film.

Claim 19 (Previously Presented): The organic electroluminescence display element according to claim 11, wherein the Mo alloy contains Nb.

Claim 20 (Previously Presented): The organic electroluminescence display element according to claim 19, wherein a content of Nb in the Mo alloy is 5 to 20 atomic %.

Claim 21 (Previously Presented): The organic electroluminescence display element according to claim 11, wherein a portion of the first conductive layer connected to the supplementary wire contains Al or an Al alloy.

Claim 22 (Previously Presented): An organic electroluminescence display device comprising the organic electroluminescence display element described in claim 11 and a driving circuit for driving the organic electroluminescence display element.

Claim 23 (Previously Presented): The organic electroluminescence display element according to claim 1, wherein a number of supplementary wires is at least 30.

Claim 24 (Previously Presented): The organic electroluminescence display element according to claim 1, wherein the supplementary wires are configured to carry a driving current of at least 50 mA.

Claim 25 (Previously Presented): The organic electroluminescence display element according to claim 1, wherein the material of the at least one surface layer is a two component alloy.

Claim 26 (Previously Presented): The organic electroluminescence display element according to claim 11, wherein a number of supplementary wires is at least 30.

Claim 27 (Previously Presented): The organic electroluminescence display element according to claim 11, wherein the supplementary wires are configured to carry a driving current of at least 50 mA.

Claim 28 (Previously Presented): The organic electroluminescence display element according to claim 11, wherein the material of the one surface layer is a two component alloy.

Claim 29 (Canceled).

Claim 30 (Currently Amended): An organic electroluminescence display element comprising:

a first conductive layer,

a second conductive layer opposed to the first conductive layer,

an insulating layer covering edge portions of the second conductive layer;

a driving current circuit connecting terminal connected electrically to the first conductive layer via a supplementary wire, and

an organic electroluminescence layer disposed between the first conductive layer and the second conductive layer such that the organic electroluminescence layer only contacts a central portion of a surface of the second conductive layer and does not contact the edge portions of the second conductive layer,

wherein the supplementary wire has at least one surface layer containing a Mo alloy and has a different composition from a remainder of the supplementary wire.

Claim 31 (Previously Presented): The organic electroluminescence display element according to claim 1, wherein the supplementary wire includes three layers.

Claim 32 (Previously Presented): The organic electroluminescence display element according to claim 30, wherein the supplementary wire includes three layers.

Claim 33 (Previously Presented): The organic electroluminescence display element according to claim 1, wherein the surface layer containing the Mo alloy has a thickness of 50 to 200 nm.

Claim 34 (Previously Presented): The organic electroluminescence display element according to claim 1, wherein the Mo alloy is a two component system including Mo and W, Mo and Nb, Mo and V, or Mo and Ta.

Claim 35 (Previously Presented): The organic electroluminescence display element according to claim 4, wherein the layer made of the Al, the Al alloy, the Ag, or the Ag alloy has a thickness of 200 to 400 nm.

Claim 36 (Previously Presented): The organic electroluminescence display element according to claim 11, wherein the layer containing the Mo alloy has a thickness of 50 to 200 nm.

Claim 37 (Previously Presented): The organic electroluminescence display element according to claim 11, wherein the Mo alloy is a two component system including Mo and W, Mo and Nb, Mo and V, or Mo and Ta.

Claim 38 (Previously Presented): The organic electroluminescence display element according to claim 11, wherein the layer containing the Al or the Al alloy has a thickness of 200 to 400 nm.

Claim 39 (Previously Presented): The organic electroluminescence display element according to claim 30, wherein the surface layer containing the Mo alloy has a thickness of 50 to 200 nm.

Claim 40 (Previously Presented): The organic electroluminescence display element according to claim 30, wherein the Mo alloy is a two component system including Mo and W, Mo and Nb, Mo and V, or Mo and Ta.